Refine Search

Search Results -
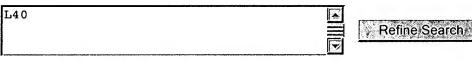
Term	Documents
WIDEBAND	28709
WIDEBANDS	13
TRAINING	99350
TRAININGS	257
FIELD	3496227
FIELDS	480034
(WIDEBAND NEAR TRAINING NEAR FIELD).PGPB,USPT.	1
(WIDEBAND NEAR TRAINING NEAR FIELD).PGPB,USPT.	1

Database:

    US Pre-Grant Publication Full-Text Database
    US Patents Full-Text Database
    US OCR Full-Text Database
    EPO Abstracts Database
    JPO Abstracts Database
    Derwent World Patents Index
    IBM Technical Disclosure Bulletins

Search: L40

[Refine Search]

[Recall Text]   [Clear]   [Interrupt]

Search History

DATE: Wednesday, May 23, 2007   **Purge Queries**   **Printable Copy**   **Create Case**

Set Name	Query	Hit Count	Set Name
side by side			result set
	DB=PGPB,USPT; PLUR=YES; OP=ADJ		
L40	wideband near training near field	1	L40
L39	wideband and train$ near field and wideband near header	1	L39
L38	wideband near header and identif$ near sub$	1	L38
L37	wideband near header and identif$ near channel	4	L37
L36	wideband near compatib$ near field	0	L36
L35	L34 and wideband	2	L35

Google

"wide-band training" "packet"	Search	Advanced Search
		Preferences

Web   Results **1 - 5** of **5** for **"wide-band training" "packet"**. (0.27 seconds)

Did you mean: *"__wideband__ training" "packet"*

Methods for coordinating upstream discrete multi-tone data ...
... set of synchronized **wide band training** signals over all the sub-channels 23 .... They
include a data packet request (DPR), a defined data **packet** request ...
www.patentstorm.us/patents/5644573-description.html - 70k - Cached - Similar pages

Method and apparatus for establishing communication in a multi ...
... a set of synchronized **wide band training** signals over all the sub-channels 23 ..... 7(a) a
method of handling a data **packet** request will be described in ...
www.freepatentsonline.com/5557612.html - 93k - Cached - Similar pages

[PDF] Order-Optimal Data Aggregation in Wireless Sensor Networks – Part ...
File Format: PDF/Adobe Acrobat - View as HTML
wide-band training pulses which are received at all of the. nodes in the cluster. ..... random
but fixed for a very large number of **packet** intervals ...
arxiv.org/pdf/cs/0604029 - Similar pages

System and methods for stimulating and training a power amplifier ...
... **packet** data networks such as the Federal Express system, ... a process that may be
used to implement a narrow-to-**wide band training** scheme. ...
www.wikipatents.com/5990734.html - 378k - Cached - Similar pages

Methods for coordinating upstream discrete multi-tone data ...
... the remote unit may transmit a defined data **packet** request signal after ... a set of
synchronized **wide band training** signals over all the sub-channels ...
www.patentgenius.com/patent/5644573.html - 89k - Supplemental Result -
Cached - Similar pages

*In order to show you the most relevant results, we have omitted some entries very similar to
the 5 already displayed.*
If you like, you can repeat the search with the omitted results included.

Did you mean to search for: *"__wideband__ training" "packet"*

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"wide-band training" "packet"	Search

L34	long near compatib$ near frame	3	L34
L33	wideband near header and spectrum near divi$	1	L33
L32	L30 and header	4	L32
L31	L30 and wideband near header	1	L31
L30	L28 and train$	7	L30
L29	L28 and training	2	L29
L28	L25 and allocat$	19	L28
L27	L25 and assignm$	20	L27
L26	L25 and spectrum	27	L26
L25	L22 and packet	35	L25
L24	L23 and packet	2	L24
L23	L22 and train$ near field	2	L23
L22	compatib$ near channel and wideband	74	L22
L21	L19 and modulat$ near allocat$	0	L21
L20	L19 and modulat$ near assignment$	1	L20
L19	wideband near header and wideband near data	4	L19
L18	L17 and modulat$	3	L18
L17	compatibil$ near field and wideband	3	L17
L16	wideband near train$ near field	1	L16
L15	wideband near training near field	1	L15
L14	L13 and wideband near field	1	L14
L13	symbol near modulat$ near subcarrier and wideband	32	L13
L12	L11	1	L12
L11	L8 and sub-channel	1	L11
L10	L8 and subchannel	0	L10
L9	L8 and subcarrier	1	L9
L8	L6 and modulat$	5	L8
L7	L6 and symbol and modulation	1	L7
L6	wideband near header and wideband near channel	5	L6
L5	wideband near header and symbol near modulat$ near subcarrier	1	L5
L4	L3 and wideband near channel	39	L4
L3	wideband and subcarrier near modulat$	418	L3
L2	L1 and SSID$	3	L2
L1	wideband and ad-hoc and IBSS	27	L1

END OF SEARCH HISTORY